

IN THE CLAIMS

Please amend the status of the claims as indicated below:

Claims 1-9 (canceled)

10. (new) A trailer isolator assembly, comprising:

a valve connected to a trailer compressed air supply line, said valve including:

means for permitting passage of compressed air through said trailer compressed air supply line to a braking system when said valve is in a closed state;
and,

means for exhausting air present in said compressed air supply line from said valve through an exhaust line when said valve is in an open state.

11. (new) The trailer isolator assembly according to Claim 10, wherein said valve further includes means for exhausting air from any trailer air storage tanks when said valve is in said open state.

12. (new) The trailer isolator assembly according to Claim 10, wherein said valve further comprises means for exhausting air to a horn when said valve is in said open state.

13. (new) The trailer isolator assembly according to Claim 10, wherein said valve is a ball valve.

14. (new) The trailer isolator assembly according to Claim 10, further comprising a housing for said valve, said housing being connected to a trailer air brake system and accessible via a lockable door.

15. (new) The trailer isolator assembly according to Claim 14, wherein said housing includes a lever for operating said valve.

16. (new) The trailer isolator assembly according to Claim 14, wherein said housing includes a keypad for operating said lockable door.

17. (new) The trailer isolator assembly according to Claim 10, further comprising a GPS signal from a trailer for identifying location of the trailer.

18. (new) The trailer isolator assembly according to Claim 10, further comprising means for remotely operating said means for opening said valve.

19. (new) The trailer isolator assembly according to Claim 18, wherein said means for remotely operating means for opening said valve includes a GPS signal that locates a trailer having said trailer isolator assembly and instructs said means for remotely operating said means for opening said valve to open said valve.